
Subject: Computing session next collaboration meeting In Juelich
Posted by [StefanoSpataro](#) on Thu, 23 Oct 2014 07:58:14 GMT

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Dear all,
if you are planning to present a contribution for the computing session at the next Collaboration Meeting, most probably on Tuesday afternoon or Wednesday morning, please let me know as soon as possible, writing the title of the talk and the requested time.

Subject: Re: Computing session next collaboration meeting In Juelich
Posted by [StefanoSpataro](#) on Thu, 06 Nov 2014 14:48:26 GMT

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So far I have received the following requests for a time slot during the computing session in Juelich:

- * Elisabetta Prencipe - Updates on genfit2 (15+5)
- * Ralf Kliemt - New Tree Fitter (15+5)
- * Karin Schoenning - Updates on Hyperon reconstruction (15+5)
- * Donghee Kang - Comparison between FTF and DPM event generators (15+5)
- * Prometheus Jasinski - Redesigned Panda beam pipe (15+5)
- * Maksym Zyzak - KF Particle for the PANDA Experiment
- * Ludovico Bianchi - GPU Data Transfer Using Message Queues (15+5)
- * Jifeng Hu - Muon Detector digitization (15+5)
- * Lu Cao - Status of Neutral Particle Reconstruction (15+5)
- * Philip Mahlberg - Time-based Simulation for the EMC (15+5)
- * Andrew Wilson - EMC Software Development (15+5)

Maybe I have forgotten somebody. If your name is missing, or if you decided to give a talk, please let me know asap.

Subject: Re: Computing session next collaboration meeting In Juelich
Posted by [StefanoSpataro](#) on Sun, 30 Nov 2014 11:37:01 GMT

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Since the computing time slots are completely filled, no other presentations will be accepted.

Subject: Re: Computing session next collaboration meeting In Juelich
Posted by [StefanoSpataro](#) on Thu, 04 Dec 2014 10:44:31 GMT

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Please check the planned agenda and your time, which include 5 minutes of discussions (i.e. you have 15'+5').

<https://indico.gsi.de/conferenceDisplay.py?confId=3328>

Subject: Re: Computing session next collaboration meeting In Juelich

Posted by [MartinJGaluska](#) on Thu, 04 Dec 2014 10:48:30 GMT

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Will there be a SeeVogh or some other kind of transmission of the session?

Kind regards,
Martin

Subject: Re: Computing session next collaboration meeting In Juelich

Posted by [StefanoSpataro](#) on Thu, 04 Dec 2014 16:55:49 GMT

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Yes!

You have BOOKED a meeting in SeeVogh Research Network (<http://research.seevogh.com>).

Title: Computing & PR Sessions at Panda CM LI.

Description:

Community: GSI/FAIR

Password: ***

Meeting type: Open Meeting (Round Table)

Meeting Access Information:

SeeVoghRN Application

<http://research.seevogh.com/joinSRN?meeting=MvM2MI2I2tDMDs929IDe9v>

WebStart (Java)

<http://research.seevogh.com/join?meeting=MvM2MI2I2tDMDs929IDe9v>

Mobile App : Meeting ID: 715 6669 or Link:

<http://research.seevogh.com/join?meeting=MvM2MI2I2tDMDs929IDe9v>

Guests Access Information :

SeeVoghRN Application

<http://research.seevogh.com/joinSRN?guest=7007190145096161080000616665>

WebStart (Java)

<http://research.seevogh.com/join?guest=7007190145096161080000616665>

Mobile App (only from link)

<http://research.seevogh.com/join?guest=7007190145096161080000616665>

- Phone Bridge

ID: 715 6669

Password: 6060

Central European Time (+0100)

Start 2014-12-10 08:30

End 2014-12-10 16:30
